

This listing of the claims replaces all prior versions in the application.

Listing of Claims:

1. (Currently amended) A device comprising:
display means for displaying images relating to the operation of the device;
control means for controlling the display means, the control means comprising:
 a layered menu structure comprising a plurality of minimenus;
 a main joystick for moving a cursor in menus of the layered menu structure and making selections; and
 function key means;
wherein the control means is configured to command display of one minimenu of a the plurality of minimenus, each of the minimenus being configured to display at least part of a keypad as soft keys in response to operation of the function key means, said soft keys having a plurality of functions associated therewith and being selectable by means of the main joystick, such that said minimenus enable emulation of a whole keypad.
2. (Previously presented) A device according to claim 1, wherein the function key means is operable in a plurality of states, each state being associated with a different minimenu.
3. (Previously presented) A device according to claim 2, wherein a number of states is three, and each minimenu comprises four soft keys.
4. (Previously presented) A device according to claim 2, wherein said minimenus in total comprise at least twelve keys.
5. (Previously presented) A device according to claim 3, wherein said soft keys are configured to access the numbers 0-9 and * and #, and the letters A-Z.
6. (Canceled)
7. (Currently amended) A device according to claim 6 1, wherein the main joystick is operable a plurality of times in a same direction for selecting different functions of the same soft key.

8. (Previously presented) A device according to claim 1, wherein the main joystick and the function key means are located on the device such that the joystick is suitable for operating with a person's one hand, and the function key means is suitable for operating with the person's other hand.
9. (Previously presented) A device according to claim 1, wherein the function key means is a second joystick.
10. (Previously presented) A device according to claim 9, wherein the second joystick has at least three selectable states.
11. (Previously presented) A device according to claim 9, wherein the main joystick is located on a same side as the display means, and the second joystick is located on another side at a right angle to the display means.
12. (Previously presented) A device according to claim 1, wherein the function key means is a multipole key displaceable into a number of states.
13. (Previously presented) A device according to claim 12, wherein the multipole key has at least three selectable states.
14. (Previously presented) A device according to claim 12, wherein the main joystick is located on a same side as the display means, and the multipole key is located on another side at a right angle to the display means.
15. (Previously presented) A device according to claim 1, wherein the function key means comprises a separate press button.
16. (Previously presented) A device according to claim 15, wherein the function key means comprises at least two separate press buttons.
17. (Previously presented) A device according to claim 16, wherein the press buttons together have at least three selectable states.

18. (Previously presented) A device according to claim 17, wherein the press buttons together have three selectable states, a first state by pressing a first button, a second state by pressing a second button, and a third state by pressing both the first button and the second button simultaneously.

19. (Previously presented) A device according to claim 16, wherein the main joystick is located on a same side as the display means, and the press buttons are located on opposite sides at a right angles to the display means.

20. (Previously presented) A device according to claim 1, wherein the device is a portable telephone, a pager, a communicator, a smart phone, a game device, an electronic organiser, an MP3 player and/or a computer.